

G-PU ESD FINGER Gloves

Reference 884887 to 884891



Designation : ANTISTATIC POLYAMIDE KNITTED GLOVE PU COATING ON FINGERTIPS

Sizes : 06 - 07 - 08 - 09 - 10

Color : Gris

Description :

The gloves are made of seamless polyester knitwear with an admixture of carbon fiber. (13 Gauge)

The finger tips are coated with polyurethane.

The non-coated front and back side increases breathability, improving the comfort of use.

The gloves are designed for works which require good dexterity; they make it possible to precisely grip small objects in a dry environment.

The gloves are also used for works done in the environment where the ability to dissipate the static charge to minimize the risk of explosion is required.

The gloves can be used to protect electronic devices in the EPA zones.

Conformity :

**UK
CA**

REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)

EN16350:2014 Protective gloves - Electrostatic properties

EN 61340-5-1

EC Type Examination Certificate issued by ITT CERTEX notified body No. 2534.

EN 388:2016 - Mechanical Hazards Abrasion Resistance



1 : Abrasion resistance (0 to 4)

X : Cutting resistance (0 to 5)

3 : Tear resistance (0 to 4)

X : Puncture resistance (0 to 4)

X : Cutting resistance EN ISO (Newton)

Packaging :

Polybag of 12 pairs – Box of 240 pairs